

Subject: Multiple Sclerosis

Case study

A 42-year-old woman was diagnosed with relapsing-remitting Multiple Sclerosis (MS) five years ago. She experienced frequent fatigue, muscle weakness, and occasionally blurred vision. Despite regular disease-modifying therapy and physiotherapy, she found persistent symptoms affecting her daily activities. Looking for additional ways to improve her well-being, she was introduced to bioresonance therapy by a friend.

An initial bioresonance assessment focused on the body's energy fields and indicated an energy imbalance connected to her neurological symptoms. Treatment was tailored to harmonize energetic fields within her body and support cellular health. The bioresonance sessions were performed weekly alongside her conventional therapy. Over three months, she reported a reduction in fatigue and improved emotional balance. She also found it easier to manage daily tasks, attributing this shift to better energy balance and a renewed sense of resilience. This case highlights how complementing traditional medication with bioresonance can maximize health outcomes and restore overall energy balance, without claiming a cure.

Bioresonance treatment program:

55.43 Multiple Sclerosis	Time
00.00 Analysis preparation	5 min
01.00 Vitalisation complete	5 min
02.00 Acupuncture Meridians complete	5 min
31.34 ATP production cerebellum	5 min
31.35 ATP production cerebrum	5 min
35.10 Raising the defence capacity, basic program	5 min
70.10 Nervous system	10 min
54.00 Nervous system physiology complete	5 min

55.42 Nerve degeneration	5 min
55.43 Multiple Sclerosis	5 min
72.00 Psyche	5 min
75.10 Stress reduction.....	5 min
31.50 Basic detoxification program	5 min
01.00 Vitalisation complete	5 min